

Fig. 1A

N3I4

~41 kD →

Control

AD7c-NTP



Fig. 1B

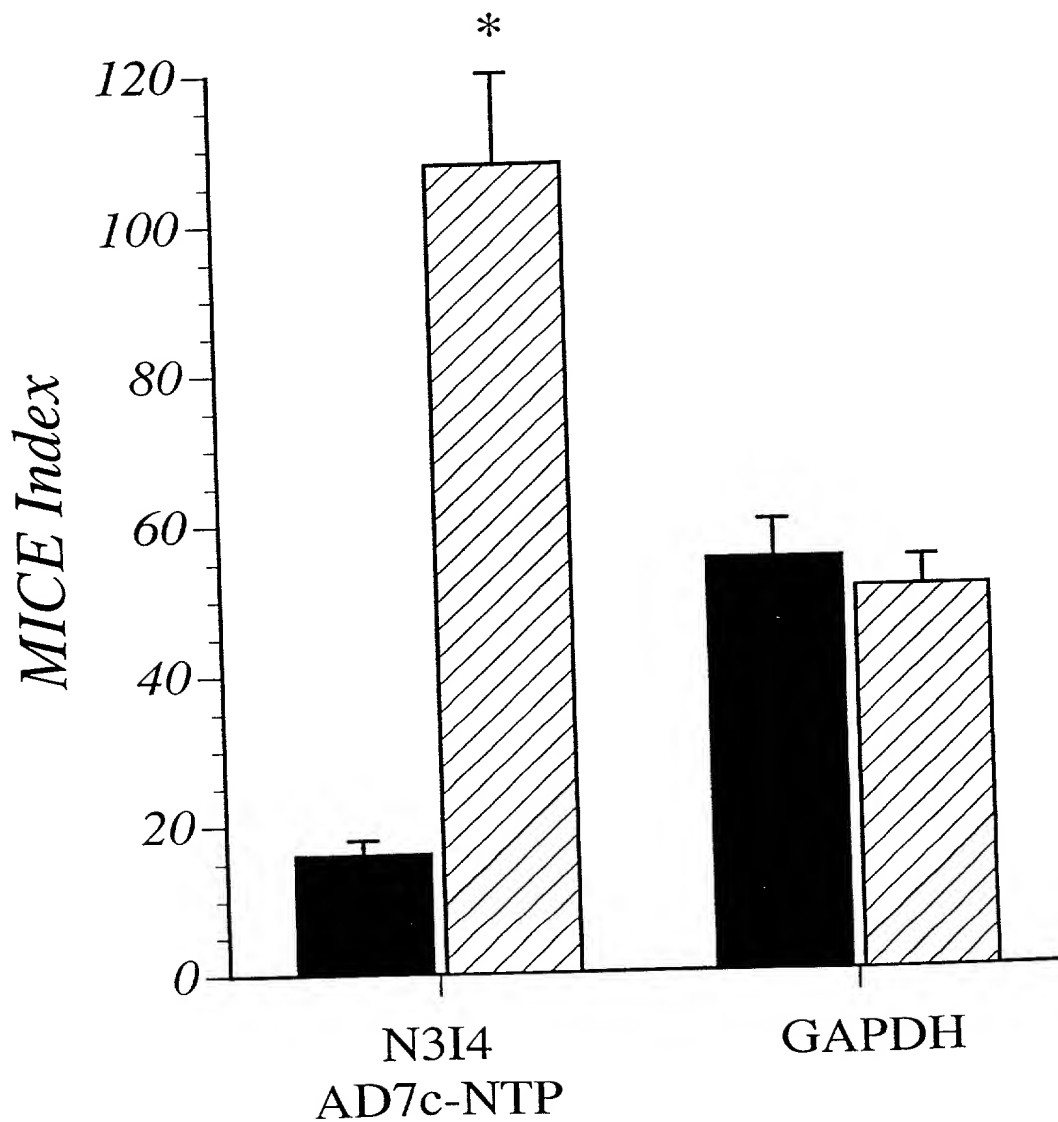


Fig.2

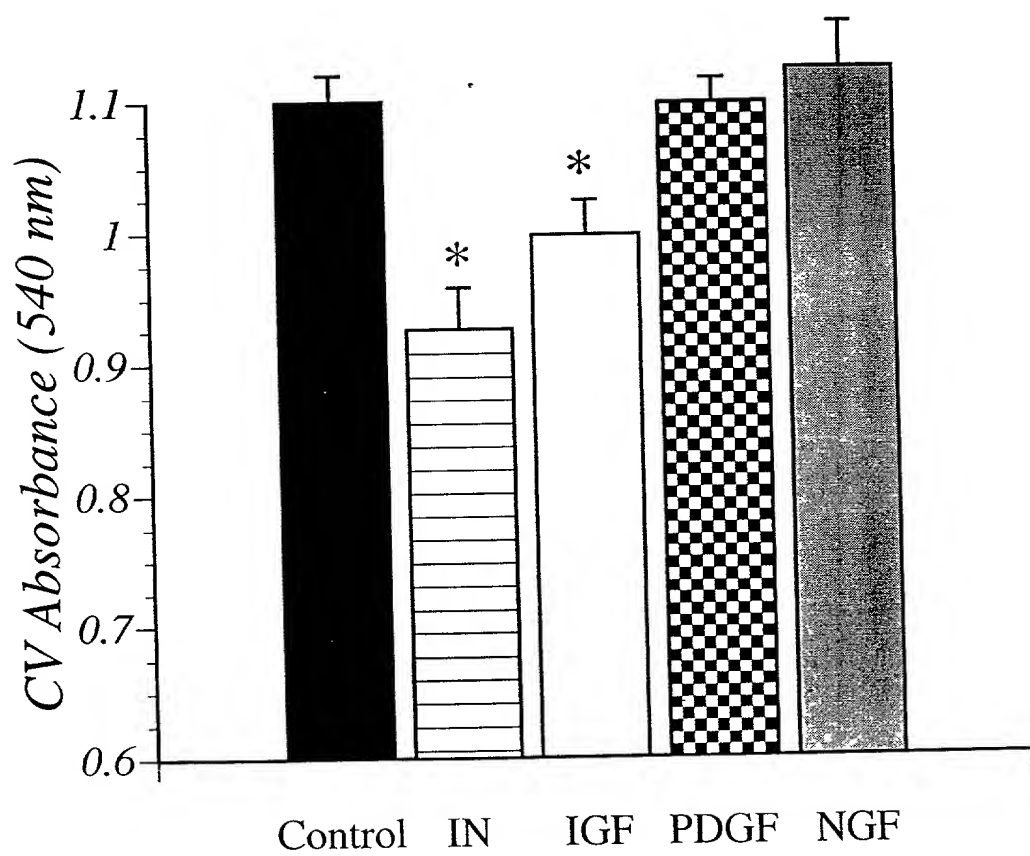


Fig. 3A

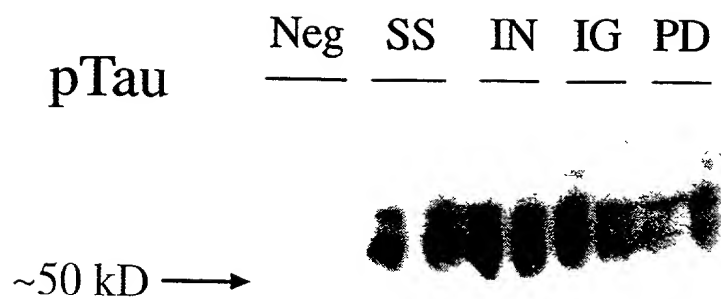


Fig. 3B

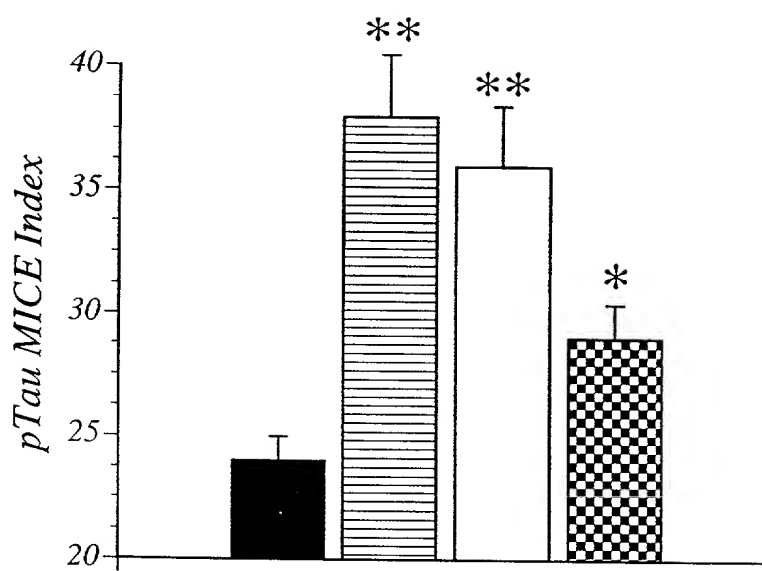


Fig. 3C

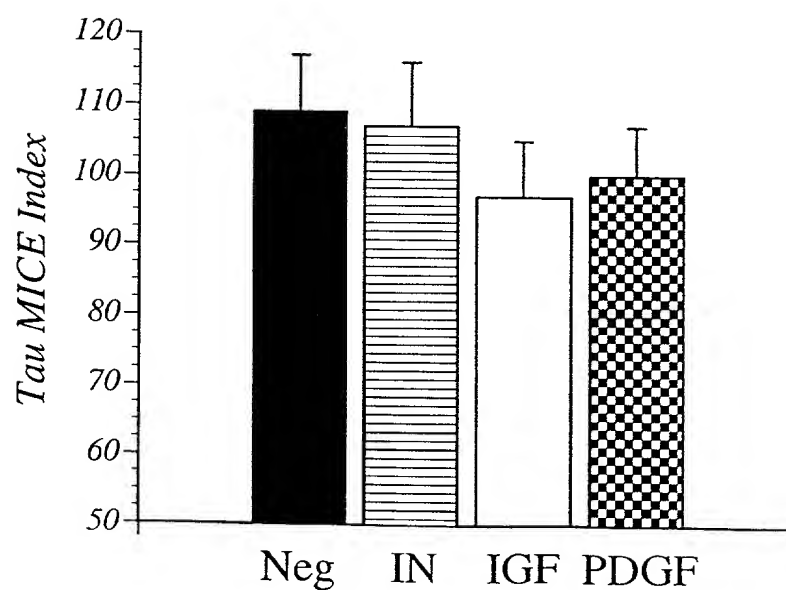


Fig. 4A

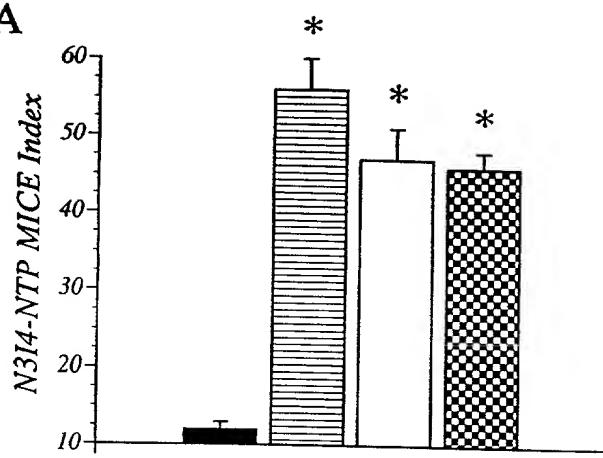


Fig. 4D

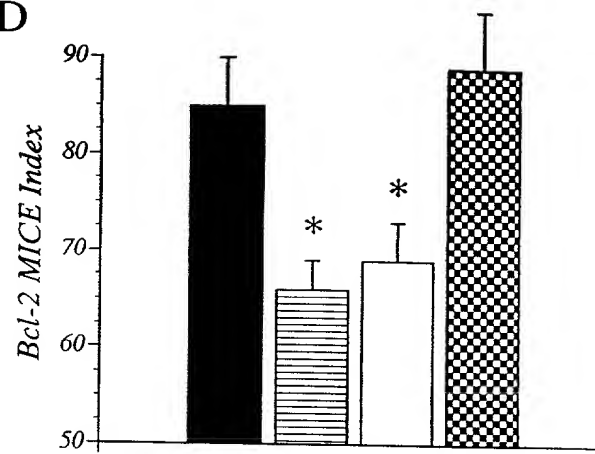


Fig. 4B

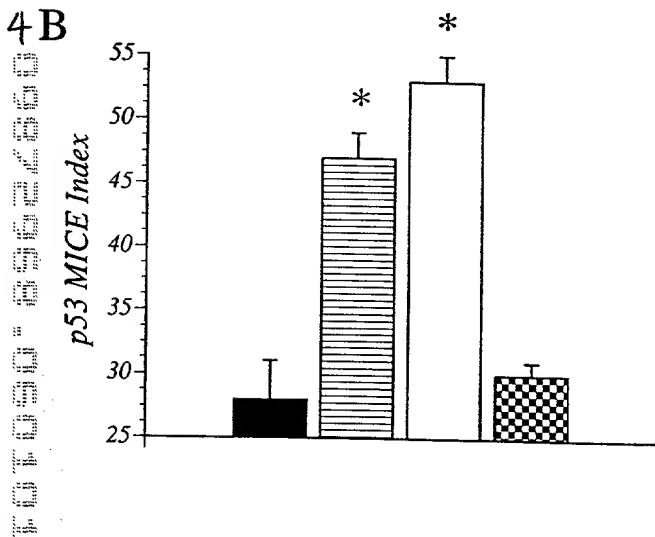


Fig. 4E

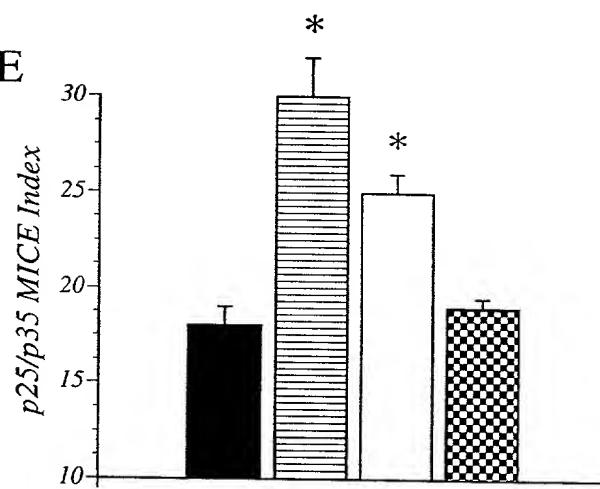


Fig. 4C

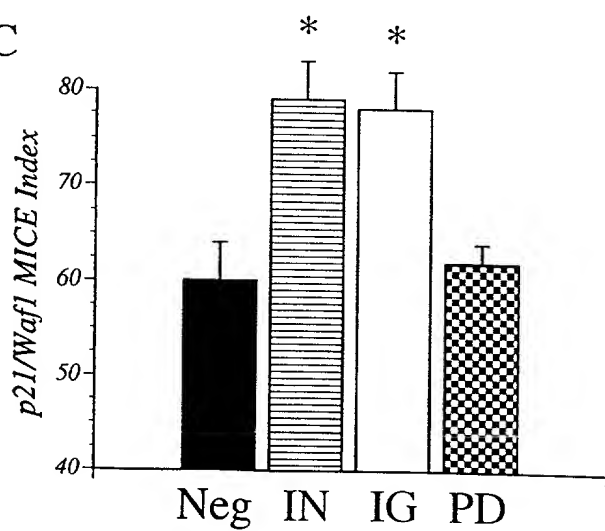


Fig. 4F

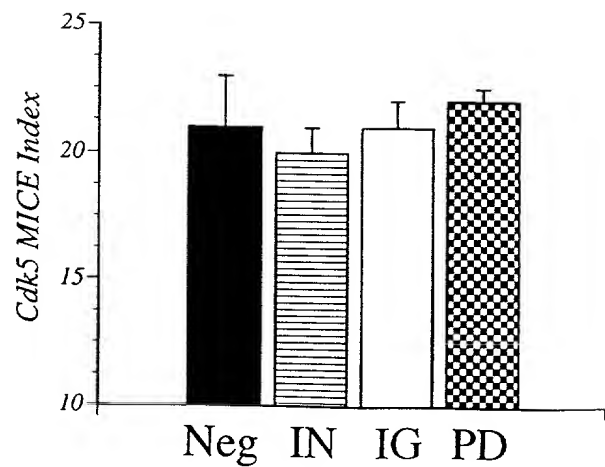


Fig.5

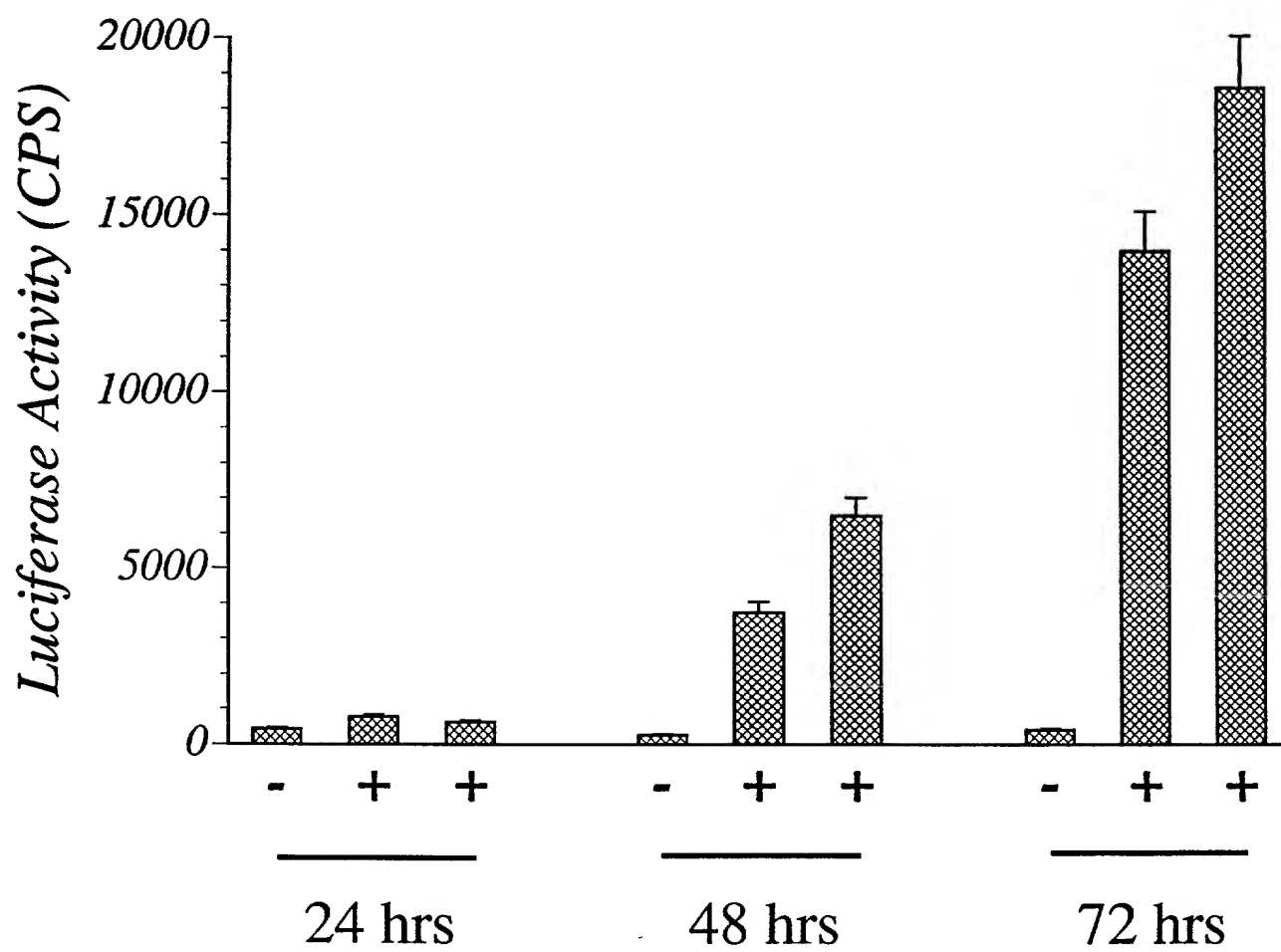


Fig. 6A

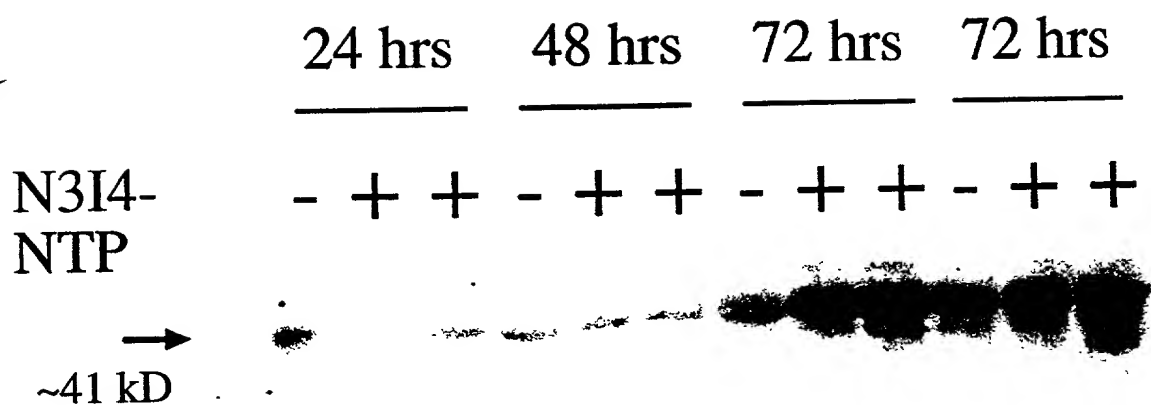
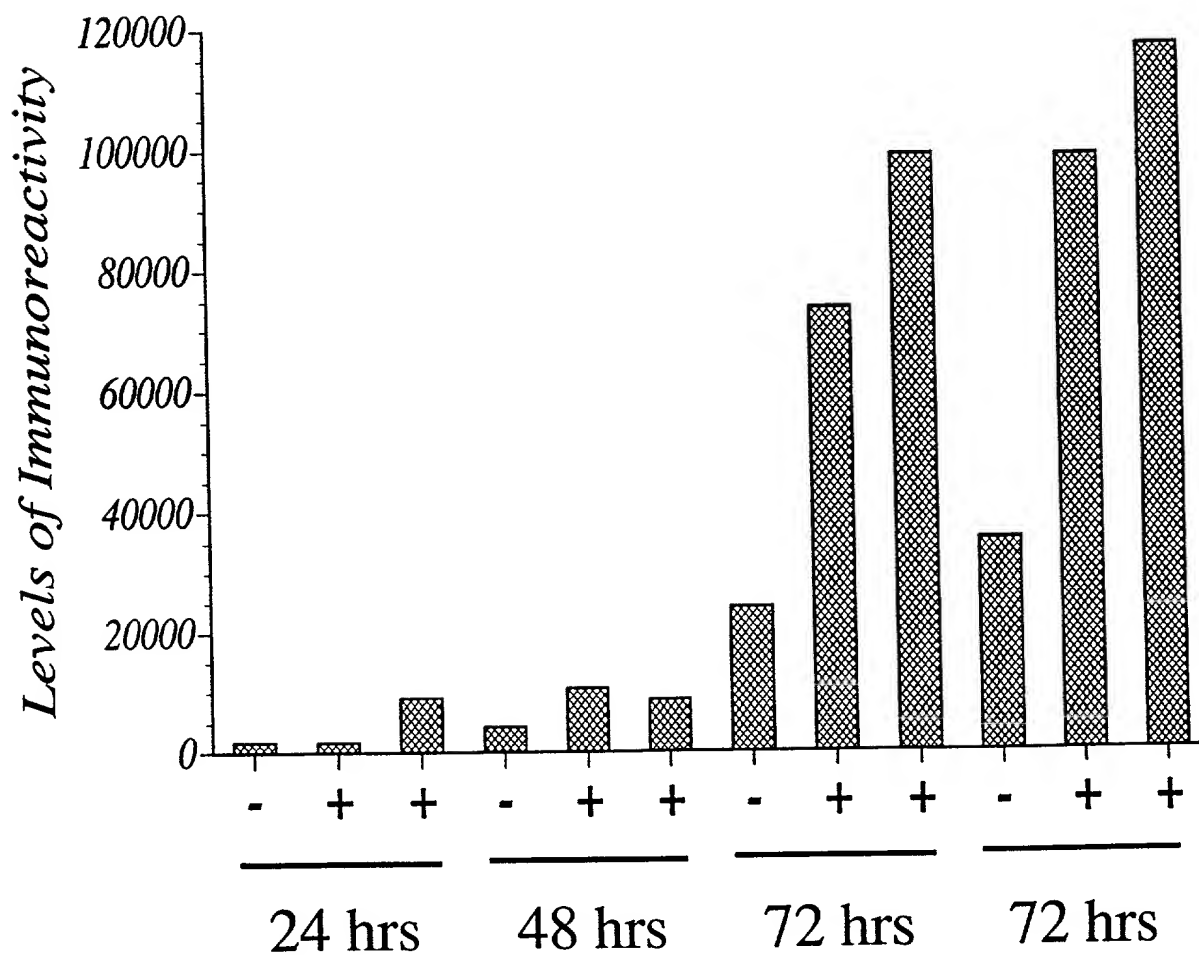
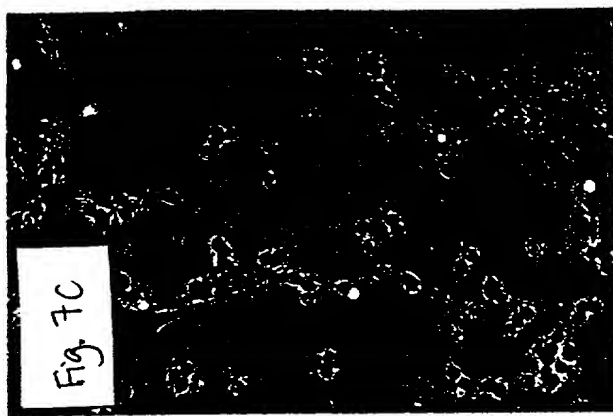
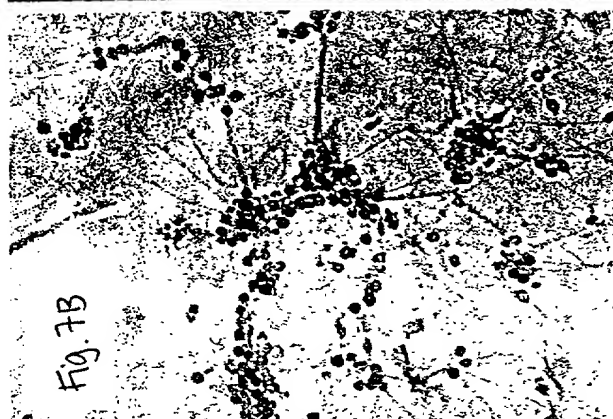


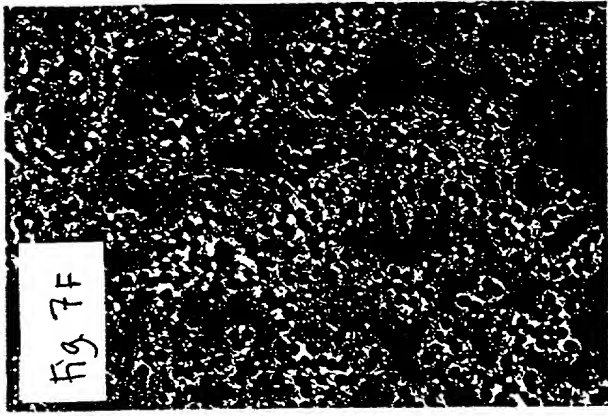
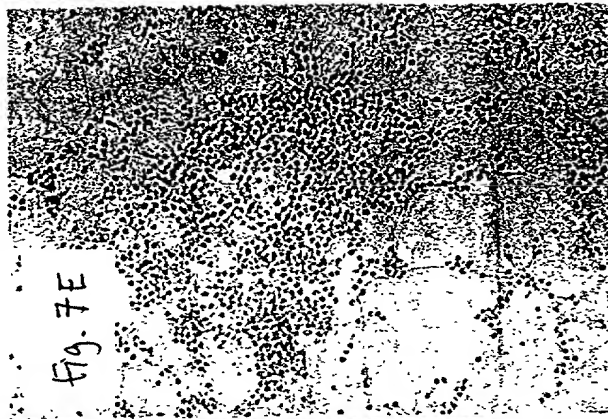
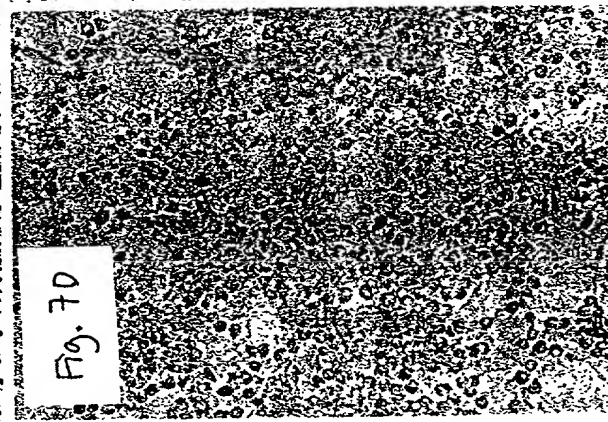
Fig. 6B



pAD7c-NTP



pLuc



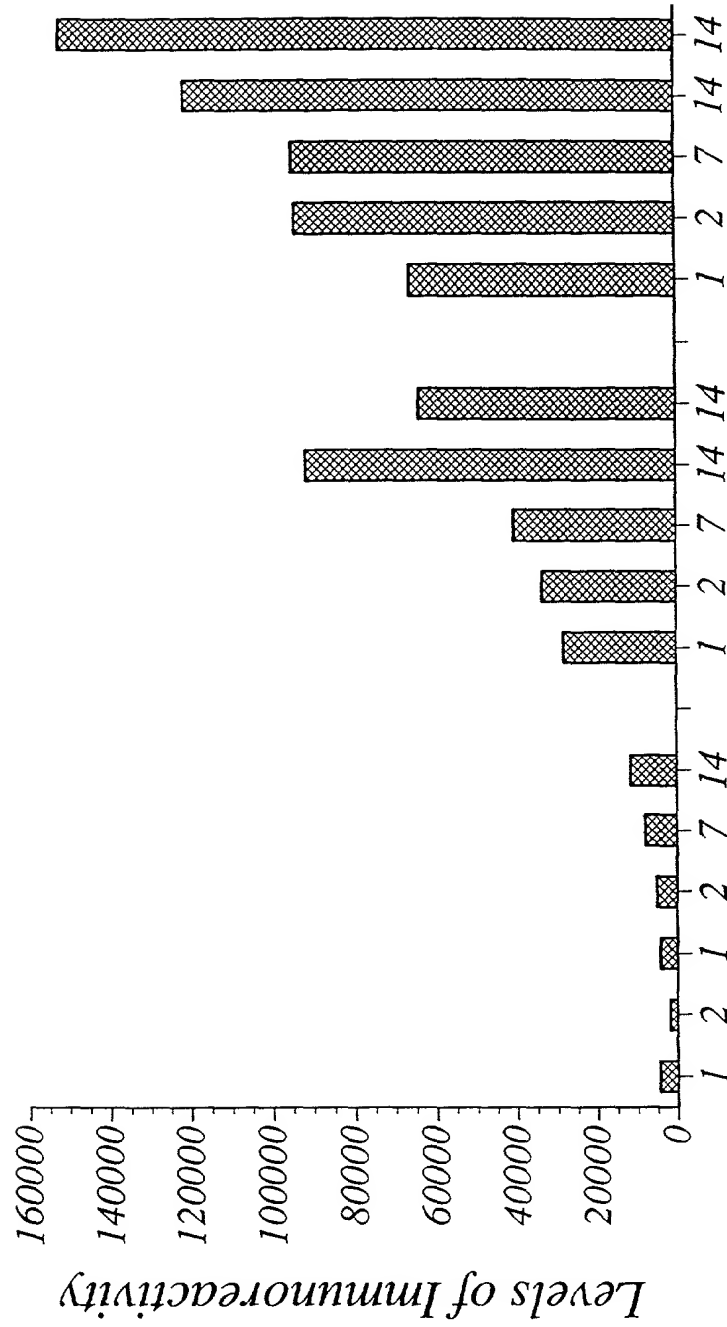
24 hrs.-ICC

72 hrs.-ICC

72 hrs.-Phase

[illegible]

Fig. 8B



Days Post Unilateral Intracerebral Gene Transfer



Fig. 9A

Fig. 9B

Fig. 9C

Fig. 9D

Fig. 9B

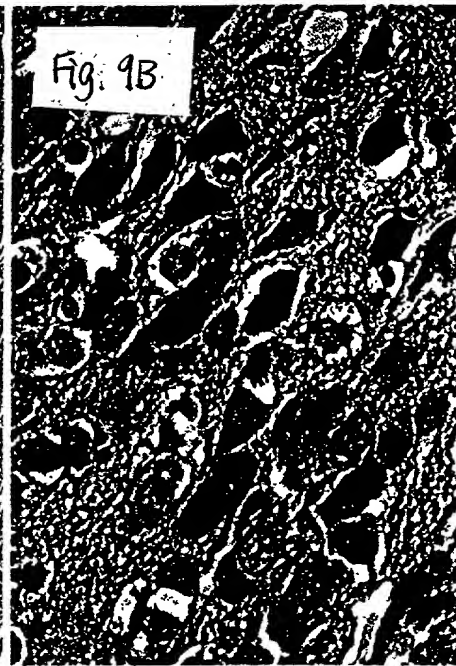
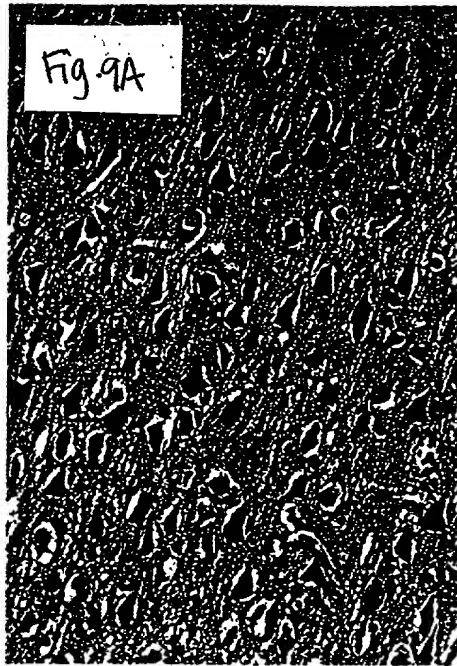
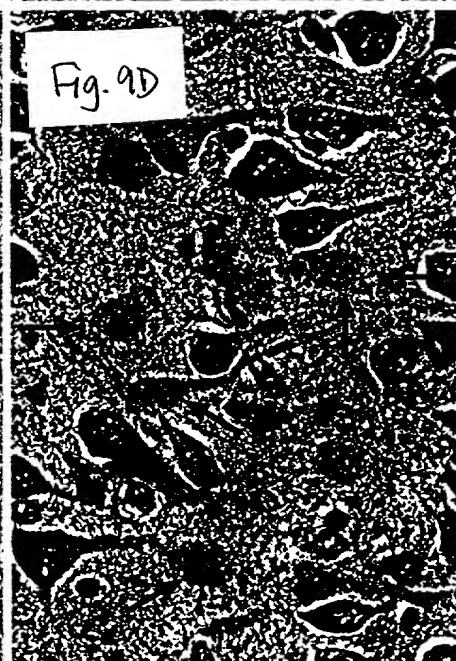
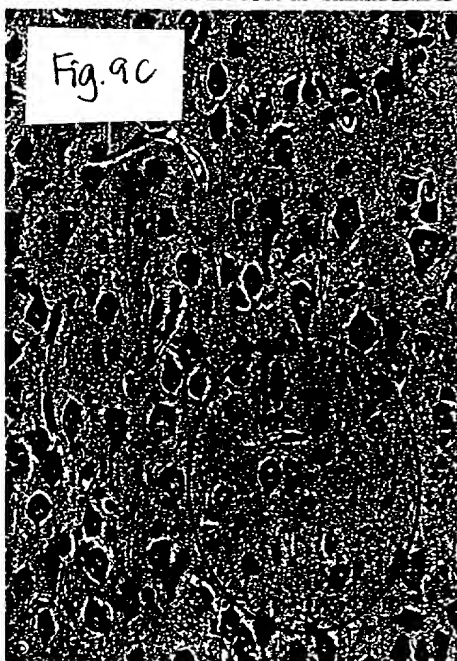


Fig. 9c

Fig. 9D



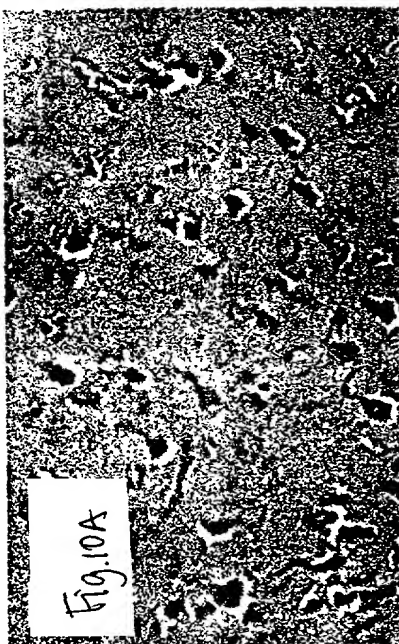


Fig. 10A

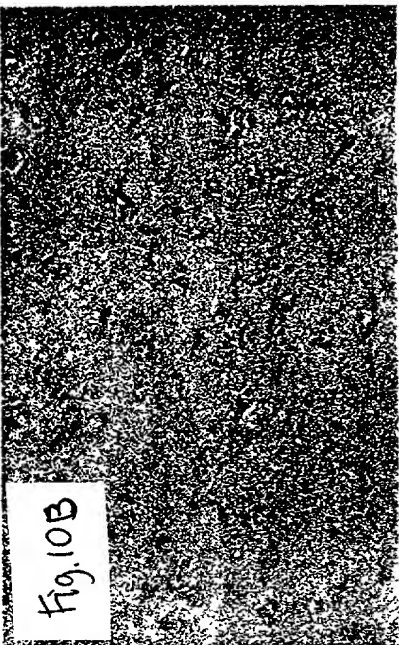


Fig. 10B



Fig. 10C

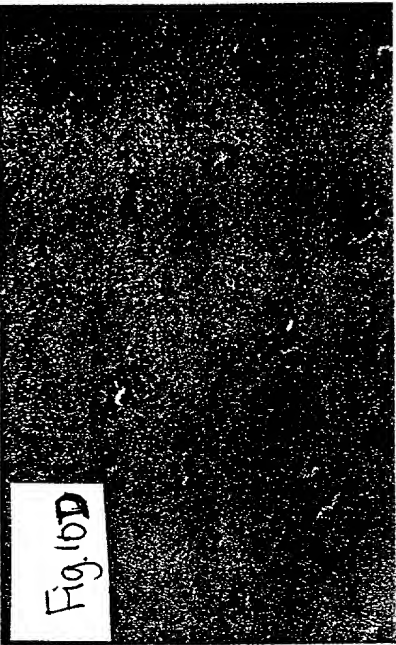


Fig. 10D

00072969-050404

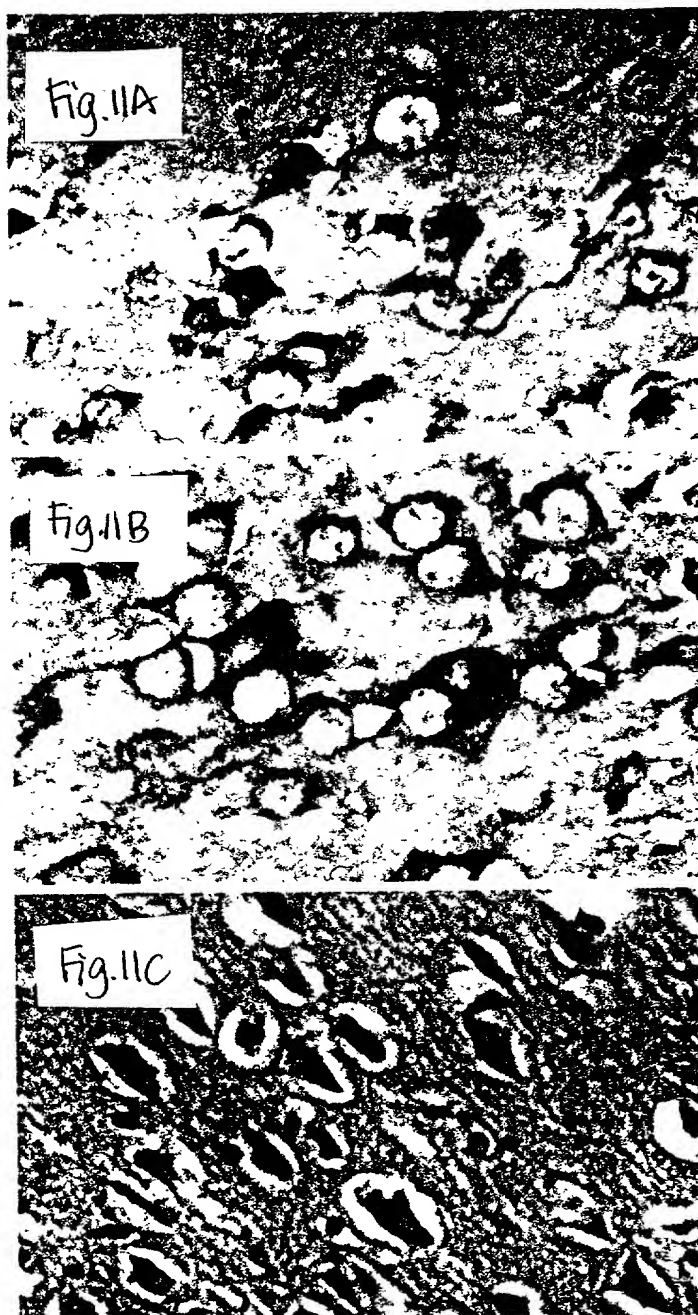




Fig. 12A

A high-contrast, black and white micrograph showing a textured surface. The surface is covered with numerous small, dark, irregular patches and speckles. In the center of the image, there is a prominent, lighter, circular feature that appears to be a cell or a small organism. The overall appearance is grainy and detailed, typical of a biological specimen under a microscope. The label "Fig. 12B" is visible in the upper left corner.

A high-contrast, black and white micrograph showing a dense, granular texture. The image is filled with numerous small, dark, irregular shapes (possibly cells or grains) interspersed with a lighter, more uniform background. In the top left corner, there is a white rectangular label with the text "Fig. 12C" written in black ink.

60600-8362660

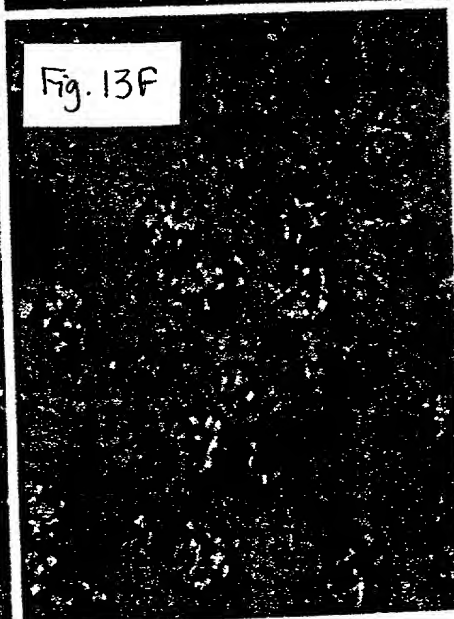
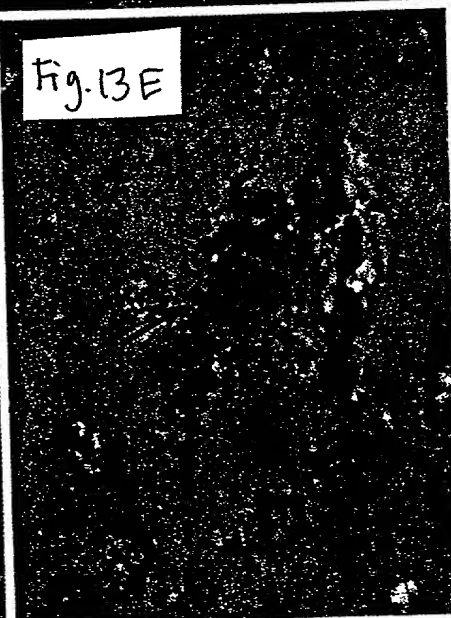
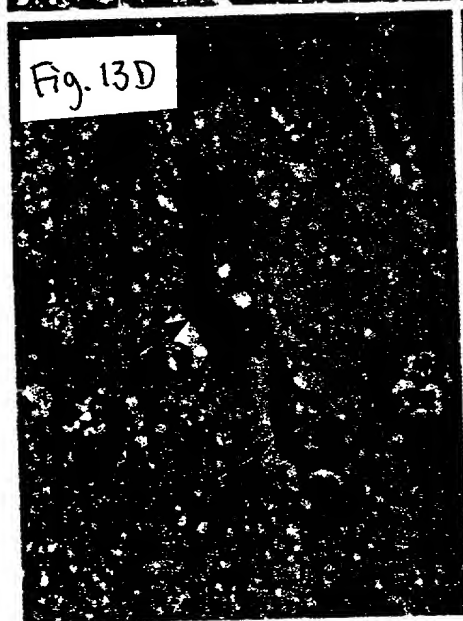
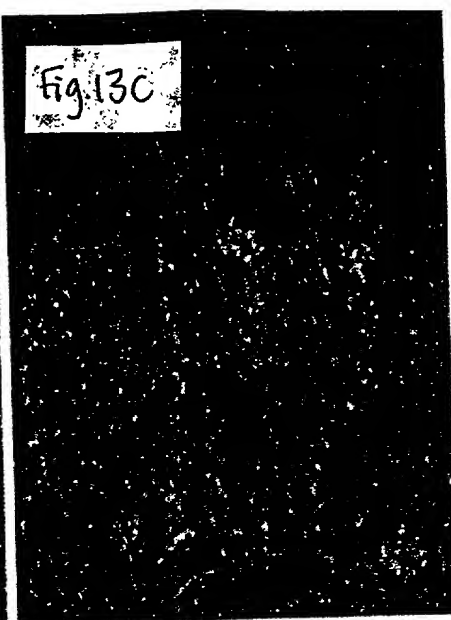
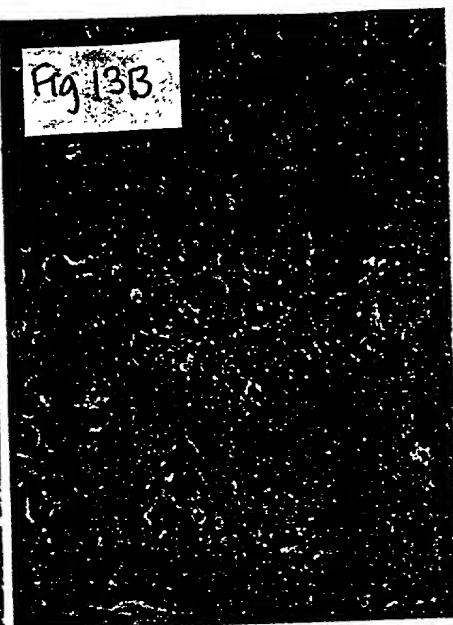
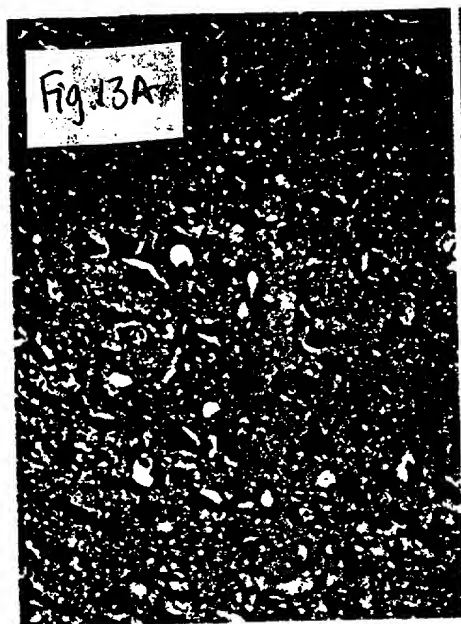


Fig. 14A

Fig. 14B

Fig. 14C

Fig. 14D

Fig. 14B

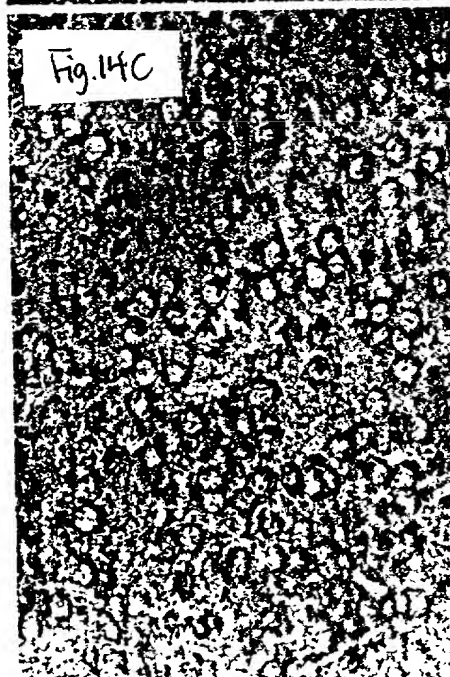
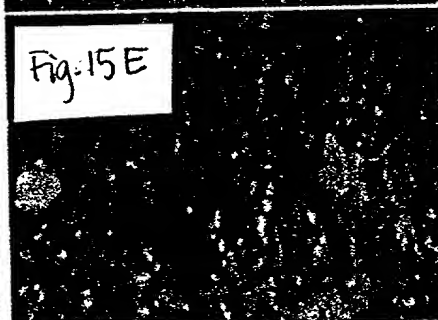
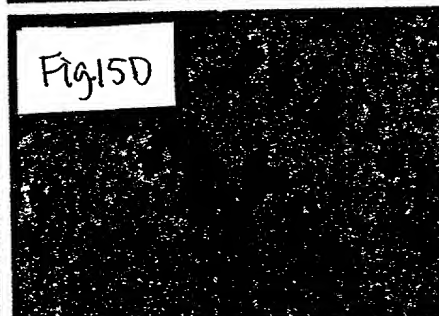
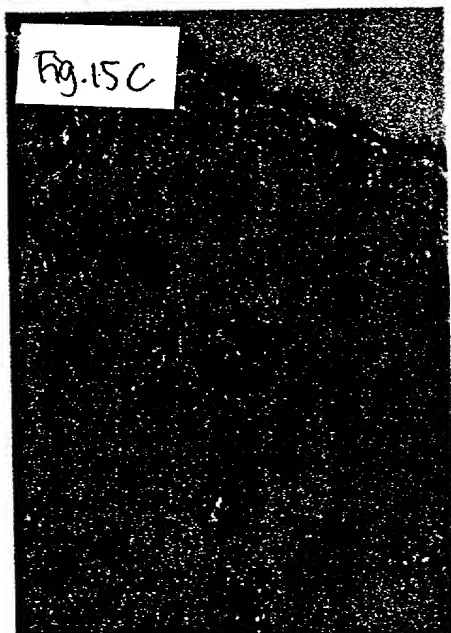
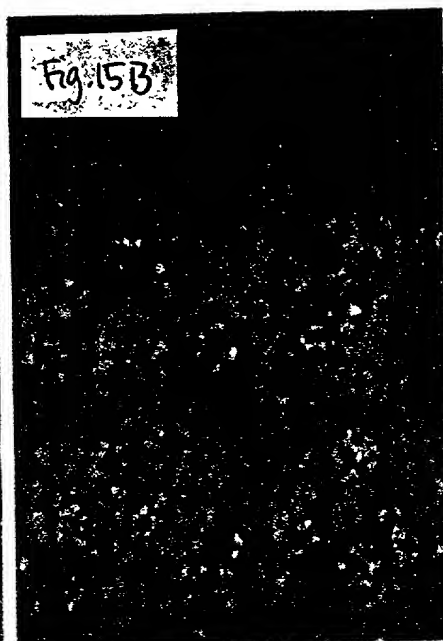
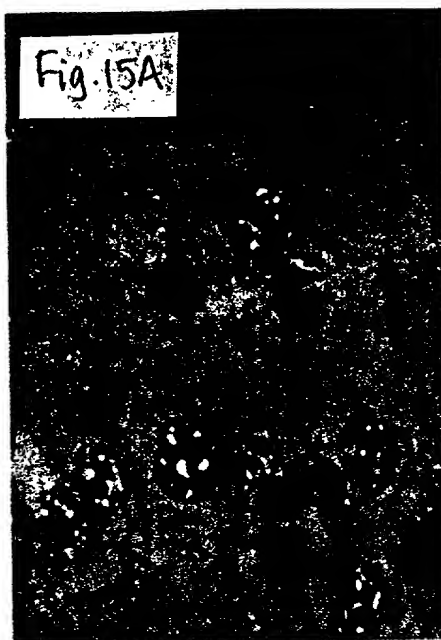


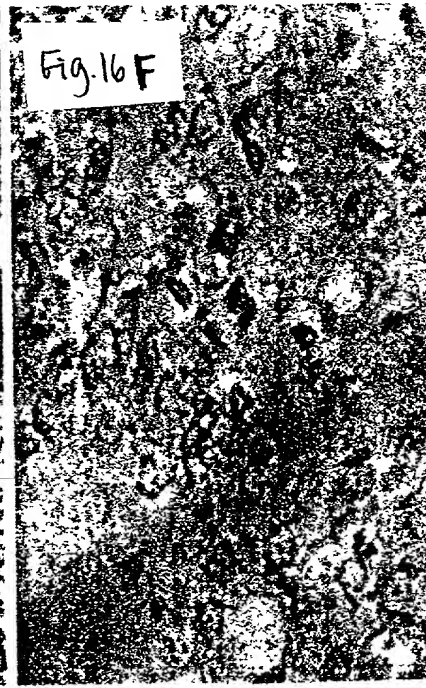
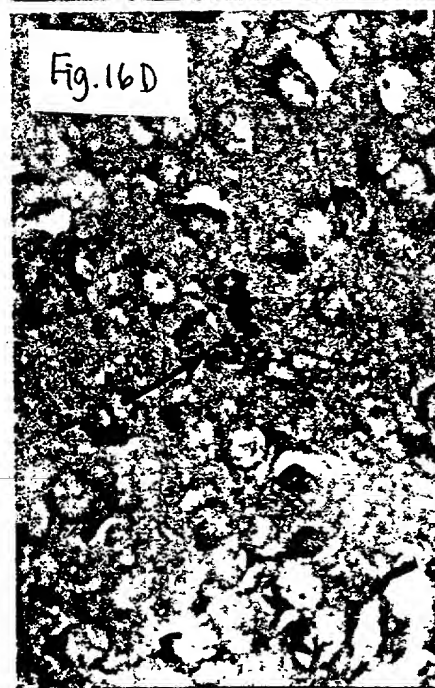
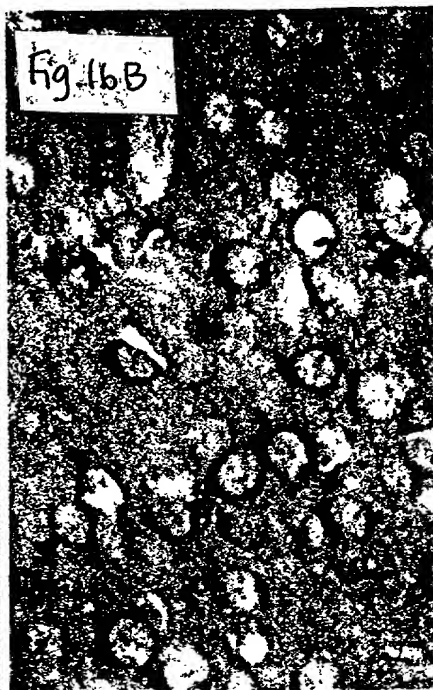
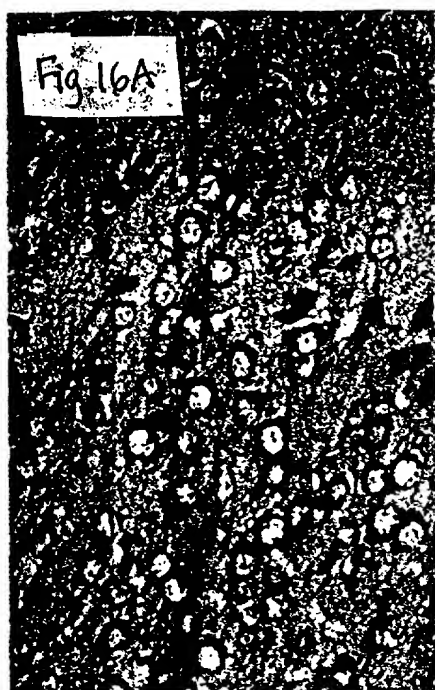
Fig. 14D



00072069-0604



16090-8962/660





A black and white micrograph showing a single cell with a large, dark, circular nucleus. The cell is surrounded by a granular, textured background. A white rectangular label in the top left corner contains the text "Fig. 17A".

Fig. 17B

Fig. 17C

Fig. 17D

Fig. 17D

00072968-060101

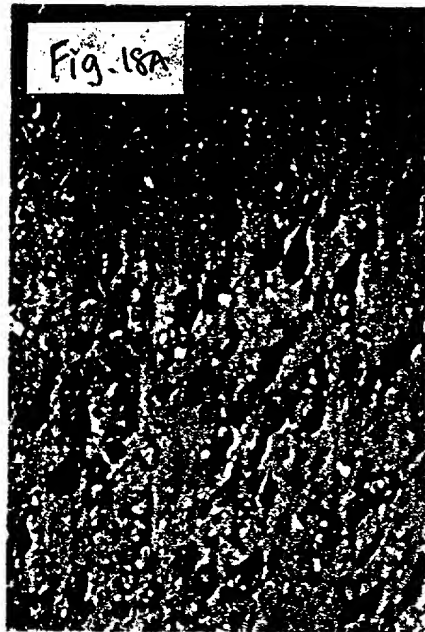


Fig. 18A

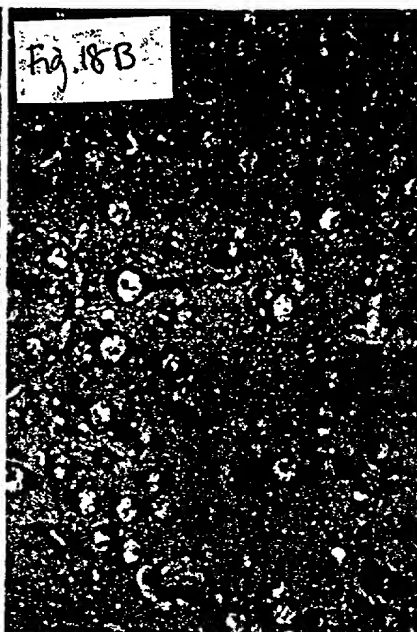


Fig. 18B

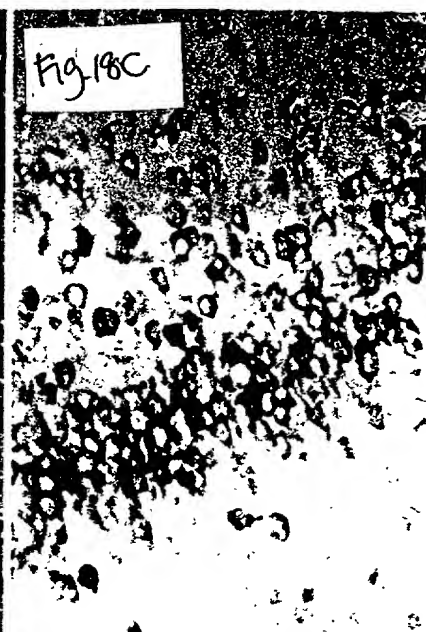


Fig. 18C



Fig. 18D



Fig. 18E

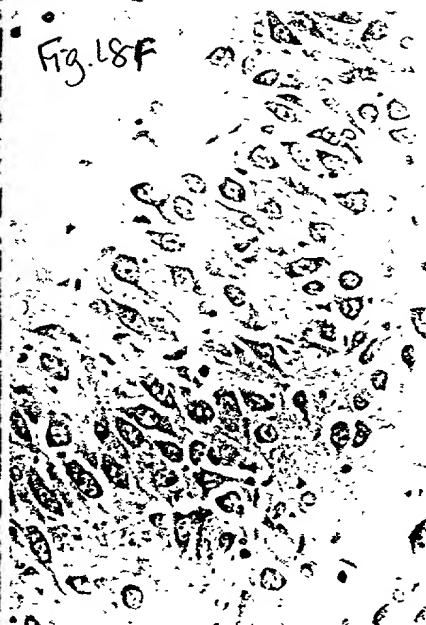


Fig. 18F